

? show files;ds

File 347:JAPIO Dec 1976-2006/Oct(Updated 070201)

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File 348:EUROPEAN PATENTS 1978-2007/ 200707

(c) 2007 European Patent Office

File 349:PCT FULLTEXT 1979-2007/UB=20070215UT=20070208

(c) 2007 WIPO/Thomson

File 350:Derwent WPIX 1963-2006/UD=200712

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File 371:French Patents 1961-2002/BOPI 200209

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File 120:U.S. Copyrights 1978-2007/Feb 13

(c) format only 2007 Dialog

File 426:LCMARC-Books 1968-2007/Feb W2

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File 430:British Books in Print 2007/Jan W3

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File 8:Ei Compendex(R) 1884-2007/Feb W2

(c) 2007 Elsevier Eng. Info. Inc.

File 34:SciSearch(R) Cited Ref Sci 1990-2007/Feb W2

(c) 2007 The Thomson Corp

File 35:Dissertation Abs Online 1861-2007/Jan

(c) 2007 ProQuest Info&Learning

File 65:Inside Conferences 1993-2007/Feb 20

(c) 2007 BLDSC all rts. reserv.

File 94:JICST-EPlus 1985-2007/Feb W4

(c)2007 Japan Science and Tech Corp(JST)

File 99:Wilson Appl. Sci & Tech Abs 1983-2007/Jan

(c) 2007 The HW Wilson Co.

File 144:Pascal 1973-2007/Feb W2

(c) 2007 INIST/CNRS

File 202:Inspec 1898-1968

(c) 2005 Institution of Electrical Engineers

File 256:TecInfoSource 82-2007/Oct

(c) 2007 Info.Sources Inc

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec

(c) 2006 The Thomson Corp

File 553:Wilson Bus. Abs. 1982-2007/Feb

(c) 2007 The HW Wilson Co

File 9:Business & Industry(R) Jul/1994-2007/Feb 19

(c) 2007 The Gale Group

File 15:ABI/Inform(R) 1971-2007/Feb 20

(c) 2007 ProQuest Info&Learning

File 16:Gale Group PROMT(R) 1990-2007/Feb 20

(c) 2007 The Gale Group

File 95:TEME-Technology & Management 1989-2007/Feb W3

(c) 2007 FIZ TECHNIK

File 98:General Sci Abs 1984-2007/Feb

(c) 2007 The HW Wilson Co.

File 148:Gale Group Trade & Industry DB 1976-2007/Feb 12

(c)2007 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2007/Feb 20

*Inventor
Search*

(c) 2007 The Gale Group
 File 369:New Scientist 1994-2007/Nov W1
 (c) 2007 Reed Business Information Ltd.
 File 370:Science 1996-1999/Jul W3
 (c) 1999 AAAS
 File 484:Periodical Abs Plustext 1986-2007/Feb W2
 (c) 2007 ProQuest
 File 610:Business Wire 1999-2007/Feb 21
 (c) 2007 Business Wire.
 File 613:PR Newswire 1999-2007/Feb 21
 (c) 2007 PR Newswire Association Inc
 File 621:Gale Group New Prod.Annou.(R) 1985-2007/Feb 12
 (c) 2007 The Gale Group
 File 624:McGraw-Hill Publications 1985-2007/Feb 21
 (c) 2007 McGraw-Hill Co. Inc
 File 634:San Jose Mercury Jun 1985-2007/Feb 16
 (c) 2007 San Jose Mercury News
 File 635:Business Dateline(R) 1985-2007/Feb 19
 (c) 2007 ProQuest Info&Learning
 File 636:Gale Group Newsletter DB(TM) 1987-2007/Feb 20
 (c) 2007 The Gale Group
 File 647:CMP Computer Fulltext 1988-2007/Apr W5
 (c) 2007 CMP Media, LLC
 File 674:Computer News Fulltext 1989-2006/Sep W1
 (c) 2006 IDG Communications
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc

| Set | Items | Description |
|----------------|---------------|---|
| S1 | 85 | AU='ONG P' |
| S2 | 6 | AU='ONG P W' |
| S3 | 1 | AU='ONG PING' |
| S4 | 31 | AU='ONG PING WEN':AU='ONG PING-WEN' |
| S5 | 3 | AU='ONG PW' |
| S6 | 1 | AU='ONG, P' |
| S7 | 52 | AU='ONG, P.' |
| S8 | 1 | AU='ONG, P. W.' |
| S9 | 4 | AU='ONG, P.-W.' |
| S10 | 3 | AU='ONG, P.W.' |
| S11 | 18 | AU='ONG, PING-WEN':AU='ONG, PING-WEN, 430 LAUREL AVENUE, M- IDDLETOWN, ' |
| S12 | 3 | IV='ONG P' |
| S13 | 14 | IV='ONG PING WEN':IV='ONG PING-WEN' |
| S14 | 13 | IV='ONG, PING-WEN':IV='ONG, PING-WEN, 430 LAUREL AVENUE, M- IDDLETOWN, ' |
| S15 | 18 | AU=(ONG(2N)(PING OR PINGWEN OR PING-WEN OR PW OR P.W. OR P- -W. OR P-W)) OR BY=(ONG(2N)(PING OR PINGWEN OR PING-WEN OR PW OR P.W. OR P.-W. OR P-W)) OR IV=(ONG(2N)(PING OR PINGWEN OR - PING-WEN OR PW OR P.W. OR P.-W. OR P-W)) |
| S16 | 180 | S1:S15 |
| S17 | 49 | S16 FROM 347,348,349,350,371 |
| S18 | 18 | IC=G06F |
| S19 | 18 | S17 AND S18 |
| S20 | 10 | (FILE OR DOCUMENT OR CONTENT OR PAGE OR SITE OR MANUAL OR - WORK OR REVISION OR VERSION)(3N)(NAMING OR ADDRESSING OR VERS- IONING OR ARCHIV??? OR CONTROL) |
| S21 | 10 | S19 AND S20 |
| S22 | 10 | IDPAT (sorted in duplicate/non-duplicate order) |
| S23 | 5 | IDPAT (primary/non-duplicate records only) |

S24 131 S16 NOT S17
 S25 0 S20 AND S24
 S26 21 FILENAME OR FILENAMES OR (FILE OR DOCUMENT OR DOMAIN) (NAME OR NAMES OR ADDRESS??) OR URL (OR URLS OR UNIVERSAL() RESOURCE() LOCAT?R OR REDIRECT OR REDIRECTS OR IDENTIFIER OR IDENTIFIERS OR LABEL??? OR INDICIA OR DISTINCTIVE() INDICATION?
 S27 0 S24 AND S26
 S28 17 (TIME OR DATE) (2N) (STAMP?? OR INDICAT??? OR CODE? ? OR CODING OR MARKER OR MARKERS OR IMPRINT??? OR LABEL???) OR TIMESTAMP??
 S29 0 S24 AND S28

23/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2007 The Thomson Corporation. All rts. reserv.

0011193992

WPI ACC NO: 2002-132252/200218

XRPX Acc No: N2002-099774

Persistent Internet resource access for historical research archive service, using URL including a time-stamp indicated by associated request header and redirect URL to obtain document from identified archive server

Patent Assignee: LUCENT TECHNOLOGIES INC (LUCE)

Inventor: ONG P ; - ONG P W

Patent Family (4 patents, 29 countries)

| Patent Number | Kind | Date | Application Number | Kind | Date | Update |
|---------------|------|----------|--------------------|------|----------|----------|
| EP 1160692 | A2 | 20011205 | EP 2001304491 | A | 20010522 | 200218 B |
| AU 200146223 | A | 20011206 | AU 200146223 | A | 20010523 | 200218 E |
| CA 2342558 | A1 | 20011130 | CA 2342558 | A | 20010330 | 200218 E |
| JP 2002055869 | A | 20020220 | JP 2001161581 | A | 20010530 | 200219 E |

Priority Applications (no., kind, date): US 2000580149 A 20000530

Patent Details

| Number | Kind | Lan | Pg | Dwg | Filing Notes |
|---|------|-----|----|-----|--------------|
| EP 1160692 | A2 | EN | 18 | 7 | |
| Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR | | | | | |
| CA 2342558 | A1 | EN | | | |
| JP 2002055869 | A | JA | 13 | | |

...URL including a time-stamp indicated by associated request header and redirect URL to obtain document from identified archive server
Inventor: ONG P ...

... ONG P W

...initiates a receiver of the network address to obtain the requested version of the electronic document from a document archive server that is identified by satisfying predefined criteria.

Class Codes

International Classification (Main): G06F-012/00 ...

... G06F-017/30

(Additional/Secondary): G06F-013/00 ...

... G06F-017/60

Original Publication Data by Authority

Inventor name & address:

ONG P ...

... ONG P ...

... Ong, Ping-Wen ...

... ONG PING-WEN

Original Abstracts:

...its own archive, or redirects the user to a predefined Internet archive site. An archive **finder** may optionally be provided to identify the best Internet archive service where the desired resource has been archived

...

Claims:

...a server where said requested version of said electronic document is archived.

23/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2007 The Thomson Corporation. All rts. reserv.

0010062219 - Drawing available

WPI ACC NO: 2000-368084/200032

XRPX Acc No: N2000-275524

Electronic document providing having at least one version identified by time stamp by storing electronic document in machine over time period related to time stamp and transmitting document from it as required by function of time stamp

Patent Assignee: LUCENT TECHNOLOGIES INC (LUCE); ONG P (ONGP-I)

Inventor: ONG P ; ONG P W ; PING-WEN O

Patent Family (3 patents, 27 countries)

| Patent Number | Kind | Date | Application Number | Kind | Date | Update | |
|----------------|------|----------|--------------------|------|----------|--------|---|
| EP 1006465 | A2 | 20000607 | EP 1999309330 | A | 19991123 | 200032 | B |
| JP 2000194641 | A | 20000714 | JP 1999341722 | A | 19991201 | 200039 | E |
| US 20020016789 | A1 | 20020207 | US 1998201749 | A | 19981201 | 200213 | E |

Priority Applications (no., kind, date): US 1998201749 A 19981201

Patent Details

| Number | Kind | Lan | Pg | Dwg | Filing Notes |
|---|------|-----|----|-----|--------------|
| EP 1006465 | A2 | EN | 13 | 6 | |
| Regional Designated States, Original: AL AT BE CH CY DE DK ES FI FR GB GR | | | | | |
| IE IT LI LT LU LV MC MK NL PT RO SE SI | | | | | |
| JP 2000194641 | A | JA | 11 | | |

Inventor: ONG P ...

... ONG P W

Class Codes

International Classification (Main): G06F-013/00 ...

... G06F-017/30 ...

... G06F-007/00

(Additional/Secondary): G06F-012/00

Original Publication Data by Authority

Inventor name & address:

... ONG PING-WEN ...

... ONG P

Original Abstracts:

...stamp, (ii) extract the time stamp, (iii) retrieve the correct Web page from the archive, and (iv) return the requested page to the client. The

persistent Web servers include a persistent archive for storing...

...stamp, (iii) retrieve the correct Web page from the archive, and (iv) return the requested **page** to the **client**. The persistent Web servers include a persistent archive for storing all of the versions of...

23/AA,AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0011193992

WPI ACC NO: 2002-132252/

Persistent Internet resource access for historical research archive service, using URL including a time-stamp indicated by associated request header and redirect URL to obtain document from identified archive server

Original Titles:

Internetbasierter Archivierungsdienst mit Bereitstellung von dauerhaftem Zugriff auf Netzressourcen

Internet archive service providing persistent access to web resources

Service d'archivage sur Internet permettant l'accès aux ressources web

INTERNET ARCHIVE SERVICE TO PROVIDE PERSISTENT ACCESS TO WEB RESOURCE

Local Applications (No Type Date): EP 2001304491 A 20010522; AU 200146223

A 20010523; CA 2342558 A 20010330; JP 2001161581 A 20010530

Priority Applications (no., kind, date): US 2000580149 A 20000530

23/AA,AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0010062219

WPI ACC NO: 2000-368084/

Electronic document providing having at least one version identified by time stamp by storing electronic document in machine over time period related to time stamp and transmitting document from it as required by function of time stamp

Original Titles:

Verfahren und Vorrichtung zum Auflösen von Raumnamen von dauerhaften Web-Betriebsmittel

A method and apparatus for resolving domain names of persistent Web resources

Methode et appareil pour résoudre les noms de domaines de ressources permanentes du Web

METHOD AND DEVICE FOR ANALYZING DOMAIN NAME OF PERSISTENT WEB RESOURCE

METHOD AND APPARATUS FOR RESOLVING DOMAIN NAMES OF PERSISTENT WEB RESOURCES

Local Applications (No Type Date): EP 1999309330 A 19991123; JP

1999341722 A 19991201; US 1998201749 A 19981201

Priority Applications (no., kind, date): US 1998201749 A 19981201

23/AA,AN,AZ,TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0010062216

WPI ACC NO: 2000-368081/

Method for persistent storage of electronic document by modifying requested version of electronic document to update embedded to incorporate time-stamp of requested version of electronic document and transmitting it to client

Original Titles:

Verfahren und Vorrichtung zum dauerhaften Speichern von Web-Betriebsmitteln

A method and apparatus for persistent storage of web resources

Methode et appareil pour le stockage permanent de ressources du Web

METHOD AND DEVICE FOR PERSISTENTLY STORING WEB RESOURCE

Method and apparatus for persistent storage of Web resources

Local Applications (No Type Date): EP 1999309298 A 19991123; JP

1999341724 A 19991201; US 1998201752 A 19981201; US 200414342 A

20041216; JP 1999341724 A 19991201; JP 200540530 A 20050217

Priority Applications (no., kind, date): US 200414342 A 20041216; US
1998201752 A 19981201

23/AA,AN,AZ,TI/4 (Item 4 from file: 348)

DIALOG(R)File 348:(c) 2007 European Patent Office. All rts. reserv.

01155994

A method and apparatus for persistent access to web resources using
relative time-stamps

Ein Verfahren und Gerat fur einen dauerhaften Zugriff auf Web
Betriebsmittel mit relativer Zeitfestlegung

Un procede et dispositif pour l'accès persistant de ressources web avec
horodateurs relatifs

APPLICATION (CC, No, Date): EP 99309331 991123;

PRIORITY (CC, No, Date): US 201750 981201

23/AA,AN,AZ,TI/5 (Item 5 from file: 348)

DIALOG(R)File 348:(c) 2007 European Patent Office. All rts. reserv.

01155986

A method and apparatus for persistent access to web resources

Verfahren und Vorrichtung fur den dauerhaften Zugriff auf
Web-Betriebsmittel

Methode et appareil pour l'accès permanent a des ressources du Web

APPLICATION (CC, No, Date): EP 99309316 991123;

PRIORITY (CC, No, Date): US 201751 981201

? show files;ds
 File 347:JAPIO Dec 1976-2006/Oct(Updated 070201)
 (c) 2007 JPO & JAPIO
 File 350:Derwent WPIX 1963-2006/UD=200712
 (c) 2007 The Thomson Corporation
 File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.

*bibliograph
 Patent files*

| Set | Items | Description |
|----------------|--------------|--|
| S1 | 50521 | (FILE OR DOCUMENT OR CONTENT OR PAGE OR SITE OR MANUAL OR - WORK OR REVISION OR VERSION) (3N) (NAMING OR ADDRESSING OR VERS- IONING OR ARCHIV??? OR CONTROL) |
| S2 | 225650 | FILENAME OR FILENAMES OR (FILE OR DOCUMENT OR DOMAIN) () (NA- ME OR NAMES OR ADDRESS??) OR URL OR URLS OR UNIVERSAL () RESOUR- CE () LOCAT?R OR REDIRECT OR REDIRECTS OR IDENTIFIER OR IDENTIF- IERS OR LABEL??? OR INDICIA OR DISTINCTIVE () INDICATION? |
| S3 | 8391088 | INCLUD??? OR INCORPORAT??? OR INSERT??? OR EMBED OR EMBEDS OR EMBEDD??? OR INTEGRAT??? OR COMPONENT OR CONSTITUENT |
| S4 | 38793 | (TIME OR DATE) (2N) (STAMP?? OR INDICAT??? OR CODE? ? OR COD- ING OR MARKER OR MARKERS OR IMPRINT??? OR LABEL???) OR TIMEST- AMP?? |
| S5 | 200 | S2 (5N) S3 (5N) S4 |
| S6 | 6 | S1 (S) S5 |
| S7 | 8 | S1 AND (S2 (10N) S3 (10N) S4) |
| S8 | 1381292 | IC=G06F |
| S9 | 8 | S7 AND S8 |
| S10 | 8 | S6 OR S9 |
| S11 | 8 | IDPAT (sorted in duplicate/non-duplicate order) |
| S12 | 6 | IDPAT (primary/non-duplicate records only) |

12/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0011193992

WPI ACC NO: 2002-132252/200218

XRPX Acc No: N2002-099774

Persistent Internet resource access for historical research archive service, using URL including a time - stamp indicated by associated request header and redirect URL to obtain document from identified archive server

Patent Assignee: LUCENT TECHNOLOGIES INC (LUCE)

Inventor: ONG P; ONG P W

Patent Family (4 patents, 29 countries)

| Patent Number | Kind | Date | Application Number | Kind | Date | Update |
|---------------|------|----------|--------------------|------|----------|----------|
| EP 1160692 | A2 | 20011205 | EP 2001304491 | A | 20010522 | 200218 B |
| AU 200146223 | A | 20011206 | AU 200146223 | A | 20010523 | 200218 E |
| CA 2342558 | A1 | 20011130 | CA 2342558 | A | 20010330 | 200218 E |
| JP 2002055869 | A | 20020220 | JP 2001161581 | A | 20010530 | 200219 E |

Priority Applications (no., kind, date): US 2000580149 A 20000530

Patent Details

| Number | Kind | Lan | Pg | Dwg | Filing Notes |
|--|------|-----|----|-----|--------------|
| EP 1160692 | A2 | EN | 18 | 7 | |
| Regional Designated States, Original: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR | | | | | |
| CA 2342558 | A1 | EN | | | |
| JP 2002055869 | A | JA | 13 | | |

Persistent Internet resource access for historical research archive service, using URL including a time - stamp indicated by associated request header and redirect URL to obtain document from identified archive server

...NOVELTY - The document request is received from a browser, where the Uniform Resource Locator (URL) address identifying an electronic document includes a time - stamp , which is indicated by an associated request header. A redirect URL is transmitted, where the transmitted network address is a URL redirect request that initiates a receiver of the network address to obtain the requested version of the electronic document from a document archive server that is identified by satisfying predefined criteria.

Class Codes

International Classification (Main): G06F-012/00 ...

... G06F-017/30

(Additional/Secondary): G06F-013/00 ...

... G06F-017/60

Original Publication Data by Authority

Original Abstracts:

...its own archive, or redirects the user to a predefined Internet archive site. An archive finder may optionally be provided to identify the best Internet archive service where the desired resource has been archived

...
Claims:

...a server where said requested version of said electronic document is archived.

12/3,K/3 (Item 3 from file: 350)
DIALOG(R) File 350:Derwent WPIX
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Abstract Application

0010062219 - Drawing available
WPI ACC NO: 2000-368084/200032
XRPX Acc No: N2000-275524

Electronic document providing having at least one version identified by time stamp by storing electronic document in machine over time period related to time stamp and transmitting document from it as required by function of time stamp

Patent Assignee: LUCENT TECHNOLOGIES INC (LUCE); ONG P (ONGP-I)
Inventor: ONG P; ONG P W; PING-WEN O

Patent Family (3 patents, 27 countries)

| Patent | | | Application | | | |
|----------------|------|----------|---------------|------|----------|----------|
| Number | Kind | Date | Number | Kind | Date | Update |
| EP 1006465 | A2 | 20000607 | EP 1999309330 | A | 19991123 | 200032 B |
| JP 2000194641 | A | 20000714 | JP 1999341722 | A | 19991201 | 200039 E |
| US 20020016789 | A1 | 20020207 | US 1998201749 | A | 19981201 | 200213 E |

Priority Applications (no., kind, date): US 1998201749 A 19981201

Patent Details

| Number | Kind | Lan | Pg | Dwg | Filing | Notes |
|------------|------|-----|----|-----|--------|-------|
| EP 1006465 | A2 | EN | 13 | 6 | | |

Regional Designated States, Original: AL AT BE CH CY DE DK ES FI FR GB GR
IE IT LI LT LU LV MC MK NL PT RO SE SI
JP 2000194641 A JA 11

Class Codes

International Classification (Main): G06F-013/00 ...

... G06F-017/30 ...

... G06F-007/00

(Additional/Secondary): G06F-012/00

Original Publication Data by Authority

Original Abstracts:

...disclosed for providing persistent storage of Web resources. Uniform Resource Locators ("URLs") that identify Web resources are augmented to include a time stamp. A web browser and a web server are disclosed that accommodate a time stamp parameter and allow a user to refer to any Web address with a precise target date. The disclosed Web browser can optionally include a mechanism to facilitate the specification of the desired date and time, or the user can manually append the time stamp to the URL indicated in the "Location" window of the browser. The persistent Web servers (i) receive URLs containing a time stamp, (ii) extract the time stamp, (iii) retrieve the correct Web page from the archive, and (iv) return the requested page to the client. The persistent Web servers include a persistent archive for storing...

...of Web resources. Uniform Resource Locators ("URLs") that identify Web resources are augmented to include a time stamp. A web browser and a web

server are disclosed that accommodate a time stamp parameter and allow a user to refer to any Web address with a precise target date. The disclosed Web browser can optionally include a mechanism to facilitate the specification of the desired date and time, or the user can manually append the time stamp to the URL indicated in the "Location" window of the browser. The persistent Web servers (i) receive URLs containing a time stamp, (ii) extract the time stamp, (iii) retrieve the correct Web page from the archive, and (iv) return the requested page to the client. The persistent Web servers include a persistent archive for storing all of the versions of...

12/3,K/5 (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0009566976 - Drawing available
WPI ACC NO: 1999-513810/199943
XRPX Acc No: N1999-383449

File control method for computer database - involves combining and identifying file, file name, production person name and time stamp in identification unit

Patent Assignee: NTT DATA TSUSHIN KK (NITE)

Inventor: KANEKO T; MACHIDA M

Patent Family (1 patents, 1 countries)

| Patent Number | Kind | Date | Application Number | Kind | Date | Update |
|---------------|------|----------|--------------------|------|----------|----------|
| JP 11224215 | A | 19990817 | JP 199825958 | A | 19980206 | 199943 B |

Priority Applications (no., kind, date): JP 199825958 A 19980206

Patent Details

| Number | Kind | Lan | Pg | Dwg | Filing Notes |
|-------------|------|-----|----|-----|--------------|
| JP 11224215 | A | JA | 5 | 3 | |

File control method for computer database...

Alerting Abstract ...NOVELTY - An identification unit combines and identifies a file, file name, production person name and time stamp. DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for a file control apparatus...

...OF DRAWING(S) - The drawing shows the block diagram of the system assembly using the file control method.

Class Codes

International Classification (Main): G06F-012/00

12/AN,AZ,TI/1 (Item 1 from file: 350)

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0015660198

Method for controlling or monitoring internet access, involves receiving reply message comprising time stamp corresponding to request message and data section identifying category of specified URL, in response to transmitted request

Original Titles:

Web site access control system which queries server for URL category which is used to determine access and keeps cache of recent URL categories System, method and apparatus for use in monitoring or controlling internet access

SYSTEM, METHOD AND APPARATUS FOR USE IN MONITORING OR CONTROLLING INTERNET ACCESS

SYSTEME, PROCEDE ET DISPOSITIF POUR SURVEILLER OU COMMANDER L'ACCES A INTERNET

Local Applications (No Type Date): GB 200420025 A 20040909; US 2004953716 A 20040928; WO 2005GB3464 A 20050909

Priority Applications (no., kind, date): US 2004953716 A 20040928; GB 200420025 A 20040909

12/AN,AZ,TI/2 (Item 2 from file: 350)

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0011193992

Persistent Internet resource access for historical research archive service, using URL including a time - stamp indicated by associated request header and redirect URL to obtain document from identified archive server

Original Titles:

Internetbasierter Archivierungsdienst mit Bereitstellung von dauerhaftem Zugriff auf Netzressourcen

Internet archive service providing persistent access to web resources Service d'archivage sur Internet permettant l'accès aux ressources web INTERNET ARCHIVE SERVICE TO PROVIDE PERSISTENT ACCESS TO WEB RESOURCE

Local Applications (No Type Date): EP 2001304491 A 20010522; AU 200146223 A 20010523; CA 2342558 A 20010330; JP 2001161581 A 20010530

Priority Applications (no., kind, date): US 2000580149 A 20000530

12/AN,AZ,TI/3 (Item 3 from file: 350)

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0010062219

Electronic document providing having at least one version identified by time stamp by storing electronic document in machine over time period related to time stamp and transmitting document from it as required by function of time stamp

Original Titles:

Verfahren und Vorrichtung zum Auflösen von Raumnamen von dauerhaften Web-Betriebsmittel

A method and apparatus for resolving domain names of persistent Web resources

Methode et appareil pour resoudre les noms de domaines de ressources permanentes du Web
METHOD AND DEVICE FOR ANALYZING DOMAIN NAME OF PERSISTENT WEB RESOURCE
METHOD AND APPARATUS FOR RESOLVING DOMAIN NAMES OF PERSISTENT WEB RESOURCES
Local Applications (No Type Date): EP 199309330 A 19991123; JP 199341722 A 19991201; US 1998201749 A 19981201
Priority Applications (no., kind, date): US 1998201749 A 19981201

12/AN,AZ,TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0010062216
Method for persistent storage of electronic document by modifying requested version of electronic document to update embedded to incorporate time-stamp of requested version of electronic document and transmitting it to client

Original Titles:
Verfahren und Vorrichtung zum dauerhaften Speichern von Web-Betriebsmitteln
A method and apparatus for persistent storage of web resources
Methode et appareil pour le stockage permanent de ressources du Web
METHOD AND DEVICE FOR PERSISTENTLY STORING WEB RESOURCE
Method and apparatus for persistent storage of Web resources
Local Applications (No Type Date): EP 199309298 A 19991123; JP 199341724 A 19991201; US 1998201752 A 19981201; US 200414342 A 20041216; JP 199341724 A 19991201; JP 200540530 A 20050217
Priority Applications (no., kind, date): US 200414342 A 20041216; US 1998201752 A 19981201

12/AN,AZ,TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0009566976
File control method for computer database - involves combining and identifying file, file name, production person name and time stamp in identification unit

Original Titles:
FILE MANAGEMENT METHOD/DEVICE
Local Applications (No Type Date): JP 199825958 A 19980206
Priority Applications (no., kind, date): JP 199825958 A 19980206

12/AN,AZ,TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0006126073
Electronic engine control and calibration method - using sub-file type of each of several data categories and sets of data within categories to automatically provide line check-sums

Original Titles:
Verfahren und Vorrichtung zur Erzeugung von Kalibrierinformationen fuer ein elektronisches Motorsteuermodul
Method and apparatus for generating calibration information for an electronic engine control module

Procede et dispositif pour generer des informations d'etalonnage pour un
module de commande electronique de moteur
Verfahren und Vorrichtung zur Erzeugung von Kalibrierinformationen fuer ein
elektronisches Motorsteuermodul
Method and apparatus for generating calibration information for an
electronic engine control module
Procede et dispositif pour generer des informations d'etalonnage pour un
module de commande electronique de moteur
Method and apparatus for generating calibration information for an
electronic engine control module
Local Applications (No Type Date): EP 1992302677 A 19920327; EP
1992302677 A 19920327; US 1991677142 A 19910329; US 1992890652 A
19920528; EP 1992302677 A 19920327; DE 69213809 A 19920327; EP
1992302677 A 19920327; US 1991677142 A 19910329; US 1992890652 A
19920528; JP 199274549 A 19920330
Priority Applications (no., kind, date): US 1992890652 A 19920528; US
1991677142 A 19910329

? show files;ds

File 348:EUROPEAN PATENTS 1978-2007/ 200707

(c) 2007 European Patent Office

File 349:PCT FULLTEXT 1979-2007/UB=20070215UT=20070208

(c) 2007 WIPO/Thomson

*full
Text
Patent
files*

| Set | Items | Description |
|---------------|---------------|---|
| S1 | 49440 | (FILE OR DOCUMENT OR CONTENT OR PAGE OR SITE OR MANUAL OR - WORK OR REVISION OR VERSION) (3N) (NAMING OR ADDRESSING OR VERS- IONING OR ARCHIV??? OR CONTROL) |
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| S5 | 1219 | S2 (5N) S3 (5N) S4 |
| S6 | 32 | S1 (S) S5 |
| S7 | 177971 | IC=G06F |
| S8 | 18 | S6 AND S7 |
| S9 | 18 | IDPAT (sorted in duplicate/non-duplicate order) |
| S10 | 18 | IDPAT (primary/non-duplicate records only) |

10/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01361862

Internet archive service providing persistent access to web resources
Internetbasierter Archivierungsdienst mit Bereitstellung von dauerhaftem
Zugriff auf Netzressourcen

Service d'archivage sur Internet permettant l'accès aux ressources web
PATENT ASSIGNEE:

LUCENT TECHNOLOGIES INC., (2143720), 600 Mountain Avenue, Murray Hill,
New Jersey 07974-0636, (US), (Applicant designated States: all)

INVENTOR:

Ong, Ping-Wen, 430 Laurel Avenue, Middletown, NJ 07748, (US)

LEGAL REPRESENTATIVE:

Buckley, Christopher Simon Thirsk et al (28912), Lucent Technologies (UK)
Ltd, 5 Mornington Road, Woodford Green, Essex IG8 0TU, (GB)

PATENT (CC, No, Kind, Date): EP 1160692 A2 011205 (Basic)
EP 1160692 A3 030402

APPLICATION (CC, No, Date): EP 2001304491 010522;

PRIORITY (CC, No, Date): US 580149 000530

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/30

ABSTRACT WORD COUNT: 168

NOTE:

Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A | (English) | 200149 | 624 |
| SPEC A | (English) | 200149 | 5315 |
| Total word count - document A | | | 5939 |
| Total word count - document B | | | 0 |
| Total word count - documents A + B | | | 5939 |

INTERNATIONAL PATENT CLASS (V7): G06F-017/30

...SPECIFICATION page(s) from its own archive 145, or redirects the user to
a predefined Internet archive site, such as the Internet archive
service 160. The Internet archive service 160 uses the dated URL to
retrieve the desired resource (or a link to the resource).

ILLUSTRATIVE TIME STAMP FORMATS

The time stamp can be included in the Uniform Resource Locator ("
URL ") in any suitable format, as would be apparent to a person of
ordinary skill. For...

10/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2007 European Patent Office. All rts. reserv.

01248133

METHOD FOR DETERMINING SOFTWARE AND PROCESSOR

METHODE ZUR SOFTWARE- UND PROZESSORERKENNUNG

PROC D PERMETTANT DE D TERMINER UN LOGICIEL ET UN PROCESSEUR

PATENT ASSIGNEE:

The Institute of Computer Based Software Methodology and Technology,

(2822471), 11-3, Takanawa 3-chome, Minatu-ku, Tokyo 108-0074, (JP),
(Applicant designated States: all)
Information System Development Institute, (2625771), 3-11-3, Takanawa
Minato-ku, Tokyo 108-0074, (JP), (Applicant designated States: all)
INVENTOR:
NEGORO, Fumio, 967-64, Juniso, Kamakura-shi, Kanagawa 248-0001, (JP)
LEGAL REPRESENTATIVE:
Midgley, Jonathan Lee et al (85973), Marks & Clerk, 45 Grosvenor Road,
St. Albans, Hert AL1 3AW, (GB)
PATENT (CC, No, Kind, Date): EP 1244006 A1 020925 (Basic)
WO 2000079385 001228
APPLICATION (CC, No, Date): EP 2000939103 000620; WO 2000JP4008 000620
PRIORITY (CC, No, Date): JP 99174730 990621
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-009/06 ; G06F-009/44
ABSTRACT WORD COUNT: 170
NOTE:
Figure number on first page: 25

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A | (English) | 200239 | 38545 |
| SPEC A | (English) | 200239 | 178863 |
| Total word count - document A | | | 217408 |
| Total word count - document B | | | 0 |
| Total word count - documents A + B | | | 217408 |

INTERNATIONAL PATENT CLASS (V7): G06F-009/06 ...

... G06F-009/44

...SPECIFICATION 405d composed of codes for generating data code, into
program identifier 405a corresponding to the identifier 401, data field
405b's address, and the data field 405b; at the same time , to
substitute the same identifier 401 f as in the first program 405 or the
second program template 407 possessing...the 'transfinite set theory'.

As aforementioned, philosopher Spinoza defined such element as follows
in his work :

The Ethics by Spinoza:

I. By THAT which is SELF-CAUSED, I mean that of...

10/3,K/3 (Item 3 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2007 European Patent Office. All rts. reserv.

01155993

A method and apparatus for resolving domain names of persistent Web
resources

Verfahren und Vorrichtung zum Auflösen von Raumnamen von dauerhaften
Web-Betriebsmittel

Methode et appareil pour resoudre les noms de domaines de ressources
permanentes du Web

PATENT ASSIGNEE:

LUCENT TECHNOLOGIES INC., (2143720), 600 Mountain Avenue, Murray Hill,
New Jersey 07974-0636, (US), (Applicant designated States: all)

*Instant
application.*

INVENTOR:

Ping-Wen, Ong, 430 Laurel Avenue, Middletown, New Jersey 07748, (US)

LEGAL REPRESENTATIVE:

Watts, Christopher Malcolm Kelway, Dr. et al (37391), Lucent Technologies
(UK) Ltd, 5 Mornington Road, Woodford Green Essex, IG8 0TU, (GB)

PATENT (CC, No, Kind, Date): EP 1006465 A2 000607 (Basic)

EP 1006465 A3 050413

APPLICATION (CC, No, Date): EP 99309330 991123;

PRIORITY (CC, No, Date): US 201749 981201

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/30

ABSTRACT WORD COUNT: 219

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|------------------------------------|-----------|--------|------------|
| CLAIMS A | (English) | 200023 | 486 |
| SPEC A | (English) | 200023 | 3863 |
| Total word count - document A | | | 4349 |
| Total word count - document B | | | 0 |
| Total word count - documents A + B | | | 4349 |

INTERNATIONAL PATENT CLASS (V7): G06F-017/30

...ABSTRACT method and apparatus are disclosed for providing persistent storage of Web resources. Uniform Resource Locators ("URLs") that identify Web resources are augmented to include a time stamp. A web browser and a web server are disclosed that accommodate a time stamp parameter...

...URLs containing a time stamp, (ii) extract the time stamp, (iii) retrieve the correct Web page from the archive, and (iv) return the requested page to the client. The persistent Web servers include a...

10/3,K/17 (Item 17 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00484627

INTEGRATED BUSINESS SYSTEM FOR WEB BASED TELECOMMUNICATIONS MANAGEMENT
SYSTEME D'ECHANGES COMMERCIAUX INTEGRES POUR LA GESTION DE
TELECOMMUNICATIONS SUR LE WEB

Patent Applicant/Assignee:

BARRY B Reilly,
CHODORONEK Mark A,
DeROSE Eric,
GONZALES Mark N,
JAMES Angela R,
LEVY Lynne,
TUSA Michael,

Inventor(s):

BARRY B Reilly,
CHODORONEK Mark A,
DeROSE Eric,
GONZALES Mark N,
JAMES Angela R,

LEVY Lynne,
TUSA Michael,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9915979 A1 19990401
Application: WO 98US20170 19980925 (PCT/WO US9820170)
Priority Application: US 9760655 19970926
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
AU BR CA JP MX SG AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 88075

Main International Patent Class (v7): G06F-013/00
Fulltext Availability:
Detailed Description

Detailed Description

... pertainin
t% to a
customer's telecommunications business with e
enterprise; or,
ii) command and **control** directives for
modifying a customerfs telecommunications network
assets;
wherein the remote telecommunications
management tool application...requests.

Logon

As illustrated in Figure 4, a logon process for
the nMCI Interact's **integrated** customer interface of
the present invention starts with the browser launch
as **indicated** at step 60, and the entry of the
i@
nterprise **URL** , such as HTTPS://www.enterprise.com, as
indicated at step 62. Following a successful
connection...

10/AN,AZ,TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2007 European Patent Office. All rts. reserv.

01361862
Internet archive service providing persistent access to web resources
Internetbasierter Archivierungsdienst mit Bereitstellung von dauerhaftem
Zugriff auf Netzressourcen
Service d'archivage sur Internet permettant l'accès aux ressources web
APPLICATION (CC, No, Date): EP 2001304491 010522;
PRIORITY (CC, No, Date): US 580149 000530

10/AN,AZ,TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2007 European Patent Office. All rts. reserv.

01248133
METHOD FOR DETERMINING SOFTWARE AND PROCESSOR
METHODE ZUR SOFTWARE- UND PROZESSORERKENNUNG
PROC D PERMETTANT DE D TERMINER UN LOGICIEL ET UN PROCESSEUR
APPLICATION (CC, No, Date): EP 2000939103 000620; WO 2000JP4008 000620
PRIORITY (CC, No, Date): JP 99174730 990621

10/AN,AZ,TI/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2007 European Patent Office. All rts. reserv.

01155993
A method and apparatus for resolving domain names of persistent Web
resources
Verfahren und Vorrichtung zum Auflösen von Raumnamen von dauerhaften
Web-Betriebsmittel
Methode et appareil pour résoudre les noms de domaines de ressources
permanentes du Web
APPLICATION (CC, No, Date): EP 99309330 991123;
PRIORITY (CC, No, Date): US 201749 981201

10/AN,AZ,TI/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2007 European Patent Office. All rts. reserv.

01155982
A method and apparatus for persistent storage of web resources
Verfahren und Vorrichtung zum dauerhaften Speichern von Web-Betriebsmitteln
Methode et appareil pour le stockage permanent de ressources du Web
APPLICATION (CC, No, Date): EP 99309298 991123;
PRIORITY (CC, No, Date): US 201752 981201

10/AN,AZ,TI/5 (Item 5 from file: 348)
DIALOG(R)File 348:(c) 2007 European Patent Office. All rts. reserv.

00711606
Start code detector for image sequences
Detektor für den Startcode von Bildsequenzen
Detecteur de code de départ pour séquences d'images
APPLICATION (CC, No, Date): EP 95301301 950228;
PRIORITY (CC, No, Date): GB 9405914 940324

10/AN,AZ,TI/6 (Item 6 from file: 349)

DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01357270

CONSISTENT SET OF INTERFACES DERIVED FROM A BUSINESS OBJECT MODEL
ENSEMBLE COHERENT D'INTERFACES DERIVEES D'UN MODELE D'OBJET COMMERCIAL

Application: WO 2005US21481 20050617 (PCT/WO US2005021481)

10/AN,AZ,TI/7 (Item 7 from file: 349)

DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01329846

CONSISTENT SET OF INTERFACES DERIVED FROM A BUSINESS OBJECT MODEL
ENSEMBLE D'INTERFACES COHERENT DERIVE D'UN MODELE D'OBJETS COMMERCIAUX

Application: WO 2005US22137 20050624 (PCT/WO US2005022137)

10/AN,AZ,TI/8 (Item 8 from file: 349)

DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01318643

DIRECT CONNECTIVITY SYSTEM FOR HEALTHCARE ADMINISTRATIVE TRANSACTIONS
SYSTEME DE CONNECTIVITE DIRECTE DESTINE A DES OPERATIONS ADMINISTRATIVES EN
MATIERE DE SOINS DE SANTE

Application: WO 2005EP6899 20050627 (PCT/WO EP2005006899)

10/AN,AZ,TI/9 (Item 9 from file: 349)

DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01075804

CENTRALIZED MANAGEMENT OF PACKAGING DATA WITH RULE-BASED CONTENT VALIDATION
GESTION CENTRALISEE DE DONNEES DE CONDITIONNEMENT AVEC VALIDATION DE
CONTENU FONDEE SUR DES REGLES

Application: WO 2003US15858 20030520 (PCT/WO US0315858)

10/AN,AZ,TI/10 (Item 10 from file: 349)

DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

01066614

METHOD AND SYSTEM FOR MEDIA
PROCEDE ET SYSTEME POUR CONTENU MULTIMEDIA

Application: WO 2003US14878 20030510 (PCT/WO US03014878)

10/AN,AZ,TI/11 (Item 11 from file: 349)

DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00973276

PACKAGE LABELING
ETIQUETAGE D'EMBALLAGE

Application: WO 2002US11784 20020415 (PCT/WO US0211784)

10/AN,AZ,TI/12 (Item 12 from file: 349)

DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00933152

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM

FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES
Application: WO 2001US51437 20011019 (PCT/WO US0151437)
Parent Application/Grant:
Related by Continuation to: US 2000694050 20001020 (CIP)

10/AN,AZ,TI/13 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00802534
ANY-TO-ANY COMPONENT COMPUTING SYSTEM
SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE
Application: WO 2000US31231 20001113 (PCT/WO US0031231)

10/AN,AZ,TI/14 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00794258
CLOCK WITH LINK TO THE INTERNET
HORLOGE EN LIAISON AVEC L'INTERNET
Application: WO 2000US28369 20001011 (PCT/WO US0028369)

10/AN,AZ,TI/15 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00777011
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A CODES TABLE FRAMEWORK
DESIGN IN AN E-COMMERCE ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE FABRIQUE POUR LA CONCEPTION D'UNE STRUCTURE DE
TABLES DE CODES DANS UNE ARCHITECTURE DE COMMERCE ELECTRONIQUE
Application: WO 2000US20705 20000728 (PCT/WO US0020705)

10/AN,AZ,TI/16 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00761424
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF
COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES
DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE
Application: WO 2000US14458 20000524 (PCT/WO US0014458)

10/AN,AZ,TI/17 (Item 17 from file: 349)
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00484627
INTEGRATED BUSINESS SYSTEM FOR WEB BASED TELECOMMUNICATIONS MANAGEMENT
SYSTEME D'ECHANGES COMMERCIAUX INTEGRES POUR LA GESTION DE
TELECOMMUNICATIONS SUR LE WEB
Application: WO 98US20170 19980925 (PCT/WO US9820170)

10/AN,AZ,TI/18 (Item 18 from file: 349)
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00234265

SYSTEM FOR DIVIDING PROCESSING TASKS INTO SIGNAL PROCESSOR AND
DECISION-MAKING MICROPROCESSOR INTERFACING
SYSTEME DE SEPARATION DES TACHES DE TRAITEMENT EN TACHES POUR INTERFACAGE
AVEC UN PROCESSEUR DE SIGNAUX ET UN MICROPROCESSEUR DE PRISE DE
DECISION

Application: WO 92US8954 19921014 (PCT/WO US9208954)

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File 2:INSPEC 1898-2007/Feb W2
(c) 2007 Institution of Electrical Engineers
File 6:NTIS 1964-2007/Feb W3
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(c) 2007 The HW Wilson Co.
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(c) 2007 INIST/CNRS
File 202:Inspec 1898-1968
(c) 2005 Institution of Electrical Engineers
File 256:TecInfoSource 82-2007/Oct
(c) 2007 Info.Sources Inc
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 2006 The Thomson Corp
File 553:Wilson Bus. Abs. 1982-2007/Feb
(c) 2007 The HW Wilson Co

*bibliograph
NPL files*

| Set | Items | Description |
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| S2 | 605185 | FILENAME OR FILENAMES OR (FILE OR DOCUMENT OR DOMAIN) () (NA- ME OR NAMES OR ADDRESS??) OR URL OR URLS OR UNIVERSAL () RESOUR- CE () LOCAT?R OR REDIRECT OR REDIRECTS OR IDENTIFIER OR IDENTIF- IERS OR LABEL??? OR INDICIA OR DISTINCTIVE () INDICATION? |
| S3 | 10007941 | INCLUD??? OR INCORPORAT??? OR INSERT??? OR EMBED OR EMBEDS OR EMBEDD??? OR INTEGRAT??? OR COMPONENT OR CONSTITUENT |
| S4 | 69271 | (TIME OR DATE) (2N) (STAMP?? OR INDICAT??? OR CODE? ? OR COD- ING OR MARKER OR MARKERS OR IMPRINT??? OR LABEL???) OR TIMEST- AMP?? |
| S5 | 155 | S2 (5N) S3 (5N) S4 |
| S6 | 1 | S1 (S) S5 |
| S7 | 2 | S1 AND (S2 (10N) S3 (10N) S4) |
| S8 | 117 | S2 (3N) S3 (3N) S4 |
| S9 | 118 | S7 OR S8 |
| S10 | 54 | S9 NOT PY>1998 |
| S11 | 54 | S10 NOT PD=19981202:20070331 |
| S12 | 39 | RD (unique items) |

12/3,K/2 (Item 2 from file: 2)
DIALOG(R) File 2:INSPEC
(c) 2007 Institution of Electrical Engineers. All rts. reserv.

07187055 INSPEC Abstract Number: B1999-04-6430H-004
Title: Real-time labeling of MPEG-2 compressed video
Author(s): Langelaar, G.C.; Lagendijk, R.L.; Biemond, J.
Author Affiliation: Fac. of Inf. Technol. & Syst., Delft Univ. of Technol., Netherlands
Journal: Journal of Visual Communication and Image Representation
vol.9, no.4 p.256-70
Publisher: Academic Press,
Publication Date: Dec. 1998 Country of Publication: USA
CODEN: JVCRE7 ISSN: 1047-3203
SICI: 1047-3203(199812)9:4L:256:RTLM;1-W
Material Identity Number: 0675-1999-001
U.S. Copyright Clearance Center Code: 1047-3203/98/\$25.00
Language: English
Subfile: B
Copyright 1999, IEE

...Abstract: based on labeling techniques. In this paper we propose two different techniques for the real-time labeling of digital video. Both methods embed the label information directly into an MPEG compressed video bitstream. The first method embeds the label by...

12/3,K/3 (Item 3 from file: 2)
DIALOG(R) File 2:INSPEC
(c) 2007 Institution of Electrical Engineers. All rts. reserv.

06709052 INSPEC Abstract Number: B9711-6140C-262, C9711-5260B-207
Title: Real-time connected component labeling on one-dimensional array processors based on content-addressable memory: optimization and implementation
Author(s): Mozef, E.; Weber, S.; Jaber, J.; Tisserand, E.
Author Affiliation: LIEN, Nancy I Univ., Vandoeuvre, France
Conference Title: Proceedings IWISPO '96. Third International Workshop on Image and Signal Processing on the Theme of Advances in Computational Intelligence p.691-4
Editor(s): Mertzios, B.G.; Liatsis, P.
Publisher: Elsevier, Amsterdam, Netherlands
Publication Date: 1996 Country of Publication: Netherlands xx+708 pp.
ISBN: 0 444 82587 8 Material Identity Number: XX97-00409
Conference Title: Proceedings of Third International Workshop on Image and Signal Processing on the Theme of Advances in Computational Intelligence (ISBN 0 444 82587 8)
Conference Sponsor: IEEE; Inst. Meas. & Control; Control Technol. Transfer Network
Conference Date: 4-7 Nov. 1996 Conference Location: Manchester, UK
Language: English
Subfile: B C
Copyright 1997, IEE

Title: Real-time connected component labeling on one-dimensional array processors based on content-addressable memory: optimization and implementation
Identifiers: real-time connected component labeling ;

12/3,K/9 (Item 9 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2007 Institution of Electrical Engineers. All rts. reserv.

03440841 INSPEC Abstract Number: C85022211
Title: A scheme for reusing label locations in real time component
labelling of images
Author(s): Fong, A.C.
Author Affiliation: IBM Res. Lab., San Jose, CA, USA
Conference Title: Seventh International Conference on Pattern Recognition
(Cat. No. 84CH2046-1) p.243-5 vol.1
Publisher: IEEE Comput. Soc. Press, Silver Spring, MD, USA
Publication Date: 1984 Country of Publication: USA 2 vol.
(xxxviii+1385) pp.
ISBN: 0 8186 0545 6
Conference Sponsor: Int. Assoc. Pattern Recognition; Canadian Inf.
Processing Soc.; Canadian Image Processing & Pattern Recognition Soc
Conference Date: 30 July-2 Aug. 1984 Conference Location: Montreal,
Que., Canada
Language: English
Subfile: C

Abstract: Problems are discussed that are concerned with reusing online
storage for feature data in real- time component labeling and feature
extraction of binary images. A solution is described and an algorithm which
postpones...

...Identifiers: real- time component labeling ;

12/3,K/10 (Item 1 from file: 6)
DIALOG(R)File 6:NTIS
(c) 2007 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

0465996 NTIS Accession Number: AD-786 445/7/XAB
On-Line Data Analysis with a Hybrid Computer; Time Code Interface and
Tape Writing Routines
(Interim rept)
Kennedy, O. W. ; Eteson, D. C.
Worcester Polytechnic Inst Mass Dept of Electrical Engineering
Corp. Source Codes: 408909
Sponsor: Air Force Cambridge Research Labs., L. G. Hanscom Field, Mass.
Report No.: SCIENTIFIC-3; AFCRL-TR-74-0138
3 Mar 74 32p
Journal Announcement: GRAI7425
See also AD-739 926 and AD-786 444.
Order this product from NTIS by: phone at 1-800-553-NTIS (U.S.
customers); (703)605-6000 (other countries); fax at (703)321-8547; and
email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road,
Springfield, VA, 22161, USA.
NTIS Prices: PC A03/MF A01

...computer upon command from the 8400. FORTRAN callable subroutines were
developed to initiate reading the time code bits and to transmit the
time label to memory or selected peripheral devices. These subroutines
were added to the previously developed data analysis package to facilitate
the recording of digitized data on magnet tape with time labels
included in the tape headers. (Author)

12/3,K/14 (Item 4 from file: 8)

DIALOG(R) File 8: Ei Compendex(R)
(c) 2007 Elsevier Eng. Info. Inc. All rts. reserv.

05321123 E.I. Monthly No: EI8710103640

Title: IN RECOGNITION OF AUTOMATIC IDENTIFICATION SYSTEMS.

Author: Dvorak, Karen S.

Corporate Source: Assembly Engineering, Wheaton, IL, USA

Source: Assembly Engineering v 30 n 7 Jul 1987 p 14-17

Publication Year: 1987

CODEN: AYEGA4 ISSN: 0004-5063

Language: ENGLISH

...Abstract: biggest manufacturing concerns - reducing inventory, moving materials on a 'pull' basis and having real-time **control** over work -in-process (WIP) - are all heavily dependent on automatic i. d. systems, one or a...

...to identify components or assemblies, their producers, and any other information necessary to control movement. **Integration** of WIP data and accounting/management systems further enables users to match production with demand. Over **time**, **labels** have been developed to withstand even the harshest manufacturing scenarios. The development of scanners for...

12/3,K/23 (Item 9 from file: 34)

DIALOG(R) File 34: SciSearch(R) Cited Ref Sci

(c) 2007 The Thomson Corp. All rts. reserv.

02047814 Genuine Article#: JW622 No. References: 6

Title: INVESTIGATIONAL DRUG INFORMATION THROUGH A HOSPITAL-WIDE COMPUTER-SYSTEM

Author(s): ITEEN SA; CEPPAGLIA J

Corporate Source: UNIV CALIF IRVINE, IRVINE MED CTR, DRUG TECHNOL ASSESSMENT PROGRAM, 101 CITY DR, ROUTE 32/ORANGE//CA/92668; UNIV CALIF IRVINE, IRVINE MED CTR, DEPT INFORMAT SERV/ORANGE//CA/92668; UNIV CALIF IRVINE, COLL MED/IRVINE//CA/92717; UNIV CALIF SAN FRANCISCO, SCH PHARM/SAN FRANCISCO//CA/94143

Journal: AMERICAN JOURNAL OF HOSPITAL PHARMACY, 1992, V49, N11 (NOV), P 2746-2748

ISSN: 0002-9289

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

...Abstract: allows the research pharmacist to predesign medication labels that are specific to each study and **include** all required information. This saves **time**, ensures accurate **labeling**, and provides a means for generating patient charges. The patient-monitoring component provides information to...

12/6/1 (Item 1 from file: 2)
07195137 INSPEC Abstract Number: B1999-04-6135-204, C1999-04-5260D-069
Title: Speaker dependent video indexing based on audio-visual interaction
Publication Date: 1998
Copyright 1999, IEE

12/6/2 (Item 2 from file: 2)
07187055 INSPEC Abstract Number: B1999-04-6430H-004
Title: Real-time labeling of MPEG-2 compressed video
Publication Date: Dec. 1998
Copyright 1999, IEE

12/6/3 (Item 3 from file: 2)
06709052 INSPEC Abstract Number: B9711-6140C-262, C9711-5260B-207
Title: Real-time connected component labeling on one-dimensional array processors based on content-addressable memory: optimization and implementation
Publication Date: 1996
Copyright 1997, IEE

12/6/4 (Item 4 from file: 2)
05958944 INSPEC Abstract Number: A9512-0460-017
Title: Quantum observables and recollapsing dynamics
Publication Date: May 1995
Copyright 1995, IEE

12/6/5 (Item 5 from file: 2)
05882328 INSPEC Abstract Number: C9504-1250-004
Title: A systolic approach for real time connected component labeling
Publication Date: Jan. 1995
Copyright 1995, IEE

12/6/6 (Item 6 from file: 2)
05518865 INSPEC Abstract Number: B9312-6140C-220, C9312-5260B-154
Title: Real time connected component labeling processor
Publication Date: 1992

12/6/7 (Item 7 from file: 2)
05130199 INSPEC Abstract Number: B9205-6210L-076, C9205-7190-005
Title: HERBICIDE ADVISER: a decision support system to optimise atrazine and chlorsulfuron activity and crop safety
Publication Date: Jan. 1992

12/6/8 (Item 8 from file: 2)
05023279 INSPEC Abstract Number: B91076069, C91070590
Title: Multi-level logic minimization across latch boundaries
Publication Date: 1990

12/6/9 (Item 9 from file: 2)
03440841 INSPEC Abstract Number: C85022211
Title: A scheme for reusing label locations in real time component labelling of images

Publication Date: 1984

12/6/10 (Item 1 from file: 6)
0465996 NTIS Accession Number: AD-786 445/7/XAB
On-Line Data Analysis with a Hybrid Computer; Time Code Interface and
Tape Writing Routines
(Interim rept)
3 Mar 74

12/6/11 (Item 1 from file: 8)
06731805
Title: Parallel computations on reconfigurable meshes
Publication Year: 1993

12/6/12 (Item 2 from file: 8)
06493401
Title: Linear-time border-tracing algorithms for quadtrees.
Publication Year: 1992

12/6/13 (Item 3 from file: 8)
06309916
Title: High-speed labeling algorithm for raster-scanned type.
Publication Year: 1991

12/6/14 (Item 4 from file: 8)
05321123
Title: IN RECOGNITION OF AUTOMATIC IDENTIFICATION SYSTEMS.
Publication Year: 1987

12/6/15 (Item 1 from file: 34)
06519989 Genuine Article#: YY261 Number of References: 22
Title: Effects of propranolol in patients entered in the beta-blocker heart
attack trial with their first myocardial infarction and persistent
electrocardiographic ST-segment depression (ABSTRACT AVAILABLE)
Publication date: 19980200

12/6/16 (Item 2 from file: 34)
06116980 Genuine Article#: XV897 Number of References: 21
Title: Hartman interferometer: versatile integrated optic sensor for
label-free, real-time quantification of nucleic acids, proteins, and
pathogens (ABSTRACT AVAILABLE)
Publication date: 19970900

12/6/17 (Item 3 from file: 34)
03706591 Genuine Article#: PZ175 Number of References: 50
Title: A NEW DOUBLE-LABELING TECHNIQUE FOR COMBINED IN-SITU HYBRIDIZATION
AND IMMUNOHISTOCHEMICAL ANALYSIS (Abstract Available)

12/6/18 (Item 4 from file: 34)
03492080 Genuine Article#: PH390 Number of References: 38
Title: MAINTENANCE OF P-32 UPTAKE AND TRANSPORT IN PINUS-SEROTINA SEEDLINGS

UNDER HYPOXIC GROWTH-CONDITIONS (Abstract Available)

- 12/6/19 (Item 5 from file: 34)
02650468 Genuine Article#: LT335 Number of References: 13
Title: METABOLISM OF [U-C-13]GLUTAMATE IN ASTROCYTES STUDIED BY C-13
NMR-SPECTROSCOPY - INCORPORATION OF MORE LABEL INTO LACTATE THAN INTO
GLUTAMINE DEMONSTRATES THE IMPORTANCE OF THE TRICARBOXYLIC-ACID CYCLE
(Abstract Available)
- 12/6/20 (Item 6 from file: 34)
02607304 Genuine Article#: LP432 Number of References: 41
Title: MAGNESIUM INFLUENCES INCORPORATION OF [H-3] ARACHIDONIC-ACID IN
PERFUSED RABBIT HEARTS (Abstract Available)
- 12/6/21 (Item 7 from file: 34)
02192623 Genuine Article#: KJ154 Number of References: 46
Title: DETERMINATION OF PROLIFERATIVE CHARACTERISTICS OF GROWTH PLATE
CHONDROCYTES BY LABELING WITH BROMODEOXYURIDINE (Abstract Available)
- 12/6/22 (Item 8 from file: 34)
02164670 Genuine Article#: KF568 Number of References: 52
Title: NEW DATA CONCERNING THE FUNCTIONAL-ORGANIZATION OF THE
MAMMALIAN-CELL NUCLEOLUS - DETECTION OF RNA AND RIBOSOMAL-RNA BY INSITU
MOLECULAR IMMUNOCYTOCHEMISTRY (Abstract Available)
- 12/6/23 (Item 9 from file: 34)
02047814 Genuine Article#: JW622 Number of References: 6
Title: INVESTIGATIONAL DRUG INFORMATION THROUGH A HOSPITAL-WIDE
COMPUTER-SYSTEM (Abstract Available)
- 12/6/24 (Item 10 from file: 34)
02017602 Genuine Article#: JU460 Number of References: 21
Title: CELLULAR POOL OF TRANSIENT FERRIC IRON, CHELATABLE BY DEFEROXAMINE
AND DISTINCT FROM FERRITIN, THAT IS INVOLVED IN OXIDATIVE CELL INJURY
(Abstract Available)
- 12/6/25 (Item 11 from file: 34)
01780101 Genuine Article#: JA808 Number of References: 24
Title: REINITIATION OF GONOCYTE MITOSIS AND MOVEMENT OF GONOCYTES TO THE
BASEMENT-MEMBRANE IN TESTES OF NEWBORN RATS INVIVO AND INVITRO (Abstract Available)
- 12/6/26 (Item 12 from file: 34)
01637300 Genuine Article#: HM826 Number of References: 22
Title: SYNTHESIS OF 3'-FLUORO-3'-DEOXYTHYMIDINE AND STUDIES OF ITS F-18
RADIOLABELING, AS A TRACER FOR THE NONINVASIVE MONITORING OF THE
BIODISTRIBUTION OF DRUGS AGAINST AIDS (Abstract Available)
- 12/6/27 (Item 13 from file: 34)
01493793 Genuine Article#: HC891 Number of References: 11
Title: METABOLIC LABELING OF DIROFILARIA-IMMITIS 3RD-STAGE AND 4TH-STAGE

LARVAE AND THEIR EXCRETORY-SECRETORY PRODUCTS (Abstract Available)

12/6/28 (Item 14 from file: 34)
01298890 Genuine Article#: GM057 Number of References: 24
Title: ABSCISIC-ACID METABOLISM IN SALT-STRESSED CELLS OF DUNALIELLA-SALINA
- POSSIBLE INTERRELATIONSHIP WITH BETA-CAROTENE ACCUMULATION (Abstract Available)

12/6/29 (Item 15 from file: 34)
01256225 Genuine Article#: GJ266 Number of References: 38
Title: COMPARISON OF C-14 AMINO-ACID MIXTURE AND (S-35)METHIONINE LABELING
OF CELLULAR PROTEINS FROM MOUSE FIBROBLAST C3H10T1/2 CELLS BY
2-DIMENSIONAL GEL-ELECTROPHORESIS (Abstract Available)

12/6/30 (Item 1 from file: 35)
01137439 ORDER NO: AADDX-90858
THE EXPRESSION OF GLYCOGEN PHOSPHORYLASE IN NORMAL AND ABNORMAL MOUSE
SKELETAL MUSCLE
Year: 1989

12/6/31 (Item 2 from file: 35)
01129230 ORDER NO: AAD90-29357
BIOSYNTHESIS OF A NOVEL FORM OF VITAMIN B6 BY TUMOR CELLS (VITAMIN B6)
Year: 1990

12/6/32 (Item 3 from file: 35)
1062719 ORDER NO: AAD89-11231
DETERRENTS TO BANK MANAGERS' PARTICIPATION IN CONTINUING EDUCATION
Year: 1988

12/6/33 (Item 4 from file: 35)
940264 ORDER NO: AAD87-01090
PHOSPHORYLATION OF TITIN AND NEBULIN IN SKELETAL MUSCLE
Year: 1986

12/6/34 (Item 5 from file: 35)
863118 ORDER NO: AAD84-25354
REASSEMBLY OF MICROTUBULE PROTEIN IN VITRO: THE EFFECT OF ZINC ON THE
REASSEMBLY OF BOVINE BRAIN MICROTUBULE PROTEIN AND THE REASSEMBLY OF
FLAGELLAR A-TUBULE AND B-SUBFIBER MICROTUBULE PROTEIN
Year: 1984

12/6/35 (Item 1 from file: 94)
00535656 JICST ACCESSION NUMBER: 88A0064509 FILE SEGMENT: JICST-E
Effects of prostaglandin E2 on the .BETA.-VLDL metabolism in rat peritoneal
macrophages., 1987

12/6/36 (Item 1 from file: 99)
2027179 H.W. WILSON RECORD NUMBER: BAST93051975
Monitoring food freshness--a ripe opportunity for ChEs
19930900

12/6/37 (Item 1 from file: 144)

11137425 PASCAL No.: 93-0645492

Metabolism of (U- SUP 1 SUP 3 C)glutamate in astrocytes studies by SUP 1
SUP 3 C NMR spectroscopy : incorporation of more label into lactate than
into glutamine demonstrates the importance of the tricarboxylic acid cycle
1993

12/6/38 (Item 2 from file: 144)

10647855 PASCAL No.: 93-0157139

New data concerning the functional organization of the mammalian cell
nucleolus : detection of RNA and rRNA by in situ molecular
immunocytochemistry
1992

12/6/39 (Item 1 from file: 553)

03080815 H.W. WILSON RECORD NUMBER: BWBA95080815

Megamerger poses myriad questions: Time Warner/Turner execs. 'jockey for
position'.

Oct. 7 '95

? show files;ds
 File 9:Business & Industry(R) Jul/1994-2007/Feb 19
 (c) 2007 The Gale Group
 File 15:ABI/Inform(R) 1971-2007/Feb 20
 (c) 2007 ProQuest Info&Learning
 File 95:TEME-Technology & Management 1989-2007/Feb W3
 (c) 2007 FIZ TECHNIK
 File 98:General Sci Abs 1984-2007/Feb
 (c) 2007 The HW Wilson Co.
 File 148:Gale Group Trade & Industry DB 1976-2007/Feb 12
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 File 275:Gale Group Computer DB(TM) 1983-2007/Feb 20
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NPL files - 1*

| Set | Items | Description |
|-----|---------|---|
| S1 | 105924 | (FILE OR DOCUMENT OR CONTENT OR PAGE OR SITE OR MANUAL OR - WORK OR REVISION OR VERSION) (3N) (NAMING OR ADDRESSING OR VERS- IONING OR ARCHIV??? OR CONTROL) |
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| S5 | 445 | S2 (5N) S3 (5N) S4 |
| S6 | 5 | S1 (S) S5 |
| S7 | 21171 | (TIME OR DATE) () (STAMP?? OR INDICAT??? OR CODE? ? OR CODING OR MARKER OR MARKERS OR IMPRINT??? OR LABEL???) OR TIMESTAMP- ?? |
| S8 | 94 | S2 (5N) S3 (5N) S7 |
| S9 | 43 | S8 NOT PY>1998 |
| S10 | 43 | S9 NOT PD=19981202:20070331 |
| S11 | 42 | RD (unique items) |

11/3,K/5 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01669937 03-20927

Hot off the Web

Hitchcock, J A

Link-Up v15n4 PP: 24 Jul/Aug 1998

ISSN: 0739-988X JRNL CODE: LUP

WORD COUNT: 777

...TEXT: to the 10 recommended sites for the lesson that day? Students can prepare reports that **include** each site visited, the **URL** , and time/ **date stamp** . And for students working on a project together, they can just e-mail changes and...

11/3,K/9 (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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00841276 94-90668

Computers and auditing

Coderre, David G

Internal Auditor v51n2 PP: 16, 18 Apr 1994

ISSN: 0020-5745 JRNL CODE: IAU

WORD COUNT: 1189

...TEXT: was answered "manual." Further, the Pascal program produced a data file for each completed questionnaire, **including** : a unique **identifier** ; a time and **date stamp** ; the initials of the auditor; and branch location. Each night the on-site audit team...

11/3,K/10 (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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00549153 91-23510

Orchestrating Software Distribution

Quirk, Arthur L.

Best's Review (Prop/Casualty) v92n1 PP: 42-44, 96-98 May 1991

ISSN: 0161-7745 JRNL CODE: BIP

WORD COUNT: 2311

...TEXT: status of sent data. This option monitors the transmission on a summary and detail basis, **including** workstation ID(s), **file name** , size of file in bytes and **time stamps** for delivery and receipt of the product or file. The administrator can determine which workstations...

11/3,K/14 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rts. reserv.

10621791 SUPPLIER NUMBER: 53219174 (USE FORMAT 7 OR 9 FOR FULL TEXT)

TeamShare Adds New Features to Intranet-Based Problem Tracking System.

PR Newswire, 3322

Nov 16, 1998

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 964 LINE COUNT: 00089

... development environments. For each issue, TeamTrack 3.0 will display the associated version control activity, **including the file name**, user, and **time stamp** of when checking in and checking out files. TeamTrack 3.0 is compatible with major...

XX

11/3,K/33 (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2007 The Gale Group. All rts. reserv.

01944256 SUPPLIER NUMBER: 18315420 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Client/server and host application development tools.(1996 Database Buyer's Guide and Client/Server Sourcebook) (Buyers Guide)
DBMS, v9, n6, p27(10)
June 15, 1996
DOCUMENT TYPE: Buyers Guide ISSN: 1041-5173 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 12951 LINE COUNT: 01146

... can group objects together as a project, with each object having a separate revision level, **date stamp**, and **label**. **Integrated** with Intersolv's PVCS product, it provides additional functionality, including archiving older classes and files...

XX

11/3,K/34 (Item 4 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2007 The Gale Group. All rts. reserv.

01804821 SUPPLIER NUMBER: 17155728 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Client/server and host app. development tools.(1995 Database Buyer's Guide and Client/Server Sourcebook) (Buyers Guide)
DBMS, v8, n6, p20(13)
May 15, 1995
DOCUMENT TYPE: Buyers Guide ISSN: 1041-5173 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 20277 LINE COUNT: 01789

... can group objects together as a project, with each object having a separate revision level, **date stamp**, and **label**. **Integrated** with Intersolv's PVCS product, it provides additional functionality, including archiving older classes and files...

11/3,K/36 (Item 6 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2007 The Gale Group. All rts. reserv.

01791307 SUPPLIER NUMBER: 16994181 (USE FORMAT 7 OR 9 FOR FULL TEXT)
OS/2's High Performance File System.(PC Tech: Tech Notes) (includes related article on binary tree data structures) (Column)
Proffit, Brian
PC Magazine, v14, n12, p255(4)
June 27, 1995
DOCUMENT TYPE: Column ISSN: 0888-8507 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 3313 LINE COUNT: 00245

... with a number indicating the entry's length, which varies with the length of the **filename** . It then **includes** time and **date stamps** for the file, file size, attribute flags (read-only, archive, hidden, and system), and a...

11/6/1 (Item 1 from file: 9)
01421236 Supplier Number: 24078139 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Monarch unveils labelers
November 03, 1997
WORD COUNT: 120

11/6/2 (Item 2 from file: 9)
01291917 Supplier Number: 23895211 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Airtechnics Inc
May 12, 1997
WORD COUNT: 637

11/6/3 (Item 3 from file: 9)
01152226 Supplier Number: 23761519 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Bradshaw Remerchandises
January 06, 1997
WORD COUNT: 727

11/6/4 (Item 4 from file: 9)
01135922 Supplier Number: 23736664
Metasys Adds Net Capability: Monarch's new labelers
December 16, 1996
WORD COUNT: 57

11/6/5 (Item 1 from file: 15)
01669937 03-20927
USE FORMAT 7 OR 9 FOR FULL TEXT
Hot off the Web
Jul/Aug 1998 LENGTH: 1 Pages
WORD COUNT: 777

11/6/6 (Item 2 from file: 15)
01166667 98-16062
Bags extend salad shelf time
Jan 1996 LENGTH: 3 Pages

11/6/7 (Item 3 from file: 15)
01053745 97-03139
USE FORMAT 7 OR 9 FOR FULL TEXT
Studying long-term system use
Jul 1995 LENGTH: 9 Pages
WORD COUNT: 5143

11/6/8 (Item 4 from file: 15)
00895650 95-45042
USE FORMAT 7 OR 9 FOR FULL TEXT
Thermal-transfer printing is red hot
Aug 1994 LENGTH: 5 Pages
WORD COUNT: 1363

11/6/9 (Item 5 from file: 15)
00841276 94-90668

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Computers and auditing

Apr 1994 LENGTH: 2 Pages

WORD COUNT: 1189

11/6/10 (Item 6 from file: 15)

00549153 91-23510

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Orchestrating Software Distribution

May 1991 LENGTH: 5 Pages

WORD COUNT: 2311

11/6/11 (Item 7 from file: 15)

00401465 88-18298

Form-Fill-Seal

1988 LENGTH: 4 Pages

11/6/12 (Item 1 from file: 95)

00541495 I91104334938

Multi-level logic minimization across latch boundaries

(Logische Vielfach-Minimierung ueber Latch-Grenzen)

1990

11/6/13 (Item 1 from file: 148)

11754546 SUPPLIER NUMBER: 19213435 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Bruno bags quick savings for pasta entrees. (Bruno Specialty Foods)

Jan, 1997

WORD COUNT: 1999 LINE COUNT: 00157

11/6/14 (Item 2 from file: 148)

10621791 SUPPLIER NUMBER: 53219174 (USE FORMAT 7 OR 9 FOR FULL TEXT)

TeamShare Adds New Features to Intranet-Based Problem Tracking System.

Nov 16, 1998

WORD COUNT: 964 LINE COUNT: 00089

11/6/15 (Item 3 from file: 148)

10343021 SUPPLIER NUMBER: 20949208 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Hot off the Web. (software) (Software Review) (Evaluation)

July-August, 1998

WORD COUNT: 1040 LINE COUNT: 00079

11/6/16 (Item 4 from file: 148)

10177298 SUPPLIER NUMBER: 20548941 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Epson Electronics America, Inc. Established to Enhance OEM Electronic

Component & Device Operations.

May 4, 1998

WORD COUNT: 832 LINE COUNT: 00078

11/6/17 (Item 5 from file: 148)

10124921 SUPPLIER NUMBER: 20501568 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Insight Development Ships 'Hot Off The Web'!

April 17, 1998

WORD COUNT: 1565 LINE COUNT: 00128

11/6/18 (Item 6 from file: 148)
09728295 SUPPLIER NUMBER: 19747849 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Premium's power; upscale private-label products allow retailers to offer
consumers high quality at a lower price.
Sep 8, 1997
WORD COUNT: 1259 LINE COUNT: 00100

11/6/19 (Item 7 from file: 148)
09478950 SUPPLIER NUMBER: 19401867 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Intermec Introduces New Bar Code Printer
May 13, 1997
WORD COUNT: 635 LINE COUNT: 00059

11/6/20 (Item 8 from file: 148)
09407146 SUPPLIER NUMBER: 19211896 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Countdown to 2000. (year 2000 computer problem and baking company
computers) (includes related information)
March 4, 1997
WORD COUNT: 2982 LINE COUNT: 00236

11/6/21 (Item 9 from file: 148)
09329020 SUPPLIER NUMBER: 19075482 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Bar coding tracks herbicide distribution.
Dec, 1996
WORD COUNT: 1763 LINE COUNT: 00139

11/6/22 (Item 10 from file: 148)
09300542 SUPPLIER NUMBER: 19003248 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Bradshaw remerchandises. (Bradshaw International Inc.)
Jan 6, 1997
WORD COUNT: 793 LINE COUNT: 00063

11/6/23 (Item 11 from file: 148)
07854431 SUPPLIER NUMBER: 16828909 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Seiko Instruments debuts Smart Label Printer EZ30.
May 16, 1995
WORD COUNT: 493 LINE COUNT: 00045

11/6/24 (Item 12 from file: 148)
07297435 SUPPLIER NUMBER: 16074312 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Versatile inspection system doubles drug output. (West-Ward Pharmaceutical
Corp.)
May, 1994
WORD COUNT: 1645 LINE COUNT: 00134

11/6/25 (Item 13 from file: 148)
06504729 SUPPLIER NUMBER: 14176483 (USE FORMAT 7 OR 9 FOR FULL TEXT)
New film gets no static from Motorola.
April, 1993
WORD COUNT: 2693 LINE COUNT: 00208

11/6/26 (Item 14 from file: 148)
06426389 SUPPLIER NUMBER: 13616068 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Products & packs. (new food products and packaging designs)
Feb, 1993
WORD COUNT: 3924 LINE COUNT: 00298

11/6/27 (Item 15 from file: 148)
05838024 SUPPLIER NUMBER: 12161951 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Printing labels: choosing the software alternative. (Software Review) (five
software-only products for label printing) (Evaluation)
May 12, 1992
WORD COUNT: 1591 LINE COUNT: 00119

11/6/28 (Item 16 from file: 148)
05171530 SUPPLIER NUMBER: 10802011 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Orchestrating software distribution. (includes related article on drawbacks
of distribution alternatives)
May, 1991
WORD COUNT: 2173 LINE COUNT: 00182

11/6/29 (Item 17 from file: 148)
05149424 SUPPLIER NUMBER: 10681514 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Orchestrating software distribution: from the home office to the field, an
integrated software utility brings tempo and harmony to the software
distribution process. (includes related information)
May, 1991
WORD COUNT: 2456 LINE COUNT: 00206

11/6/30 (Item 18 from file: 148)
04830082 SUPPLIER NUMBER: 08880650 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Stores find more space for salted snack displays. (includes related article
on sales growth in salted snack products)
Sept 3, 1990
WORD COUNT: 1804 LINE COUNT: 00134

11/6/31 (Item 1 from file: 275)
02072497 SUPPLIER NUMBER: 19502841 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Label printer: Major software upgrade now available for Seiko Instruments
Smart Label Printer Pro; more than a dozen new features; 32-bit version
Windows 95, NT 4.0-compatible; 60-day free purchase offer. (Product
Announcement)
June 2, 1997
WORD COUNT: 357 LINE COUNT: 00031

11/6/32 (Item 2 from file: 275)
02015728 SUPPLIER NUMBER: 18874540 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Bay Networks offers SoHo version of Instant Internet. (20-user access
server) (Product Announcement)
Dec, 1996
WORD COUNT: 274 LINE COUNT: 00026

11/6/33 (Item 3 from file: 275)
01944256 SUPPLIER NUMBER: 18315420 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Client/server and host application development tools. (1996 Database Buyer's
Guide and Client/Server Sourcebook) (Buyers Guide)
June 15, 1996
WORD COUNT: 12951 LINE COUNT: 01146

11/6/34 (Item 4 from file: 275)
01804821 SUPPLIER NUMBER: 17155728 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Client/server and host app. development tools. (1995 Database Buyer's Guide
and Client/Server Sourcebook) (Buyers Guide)
May 15, 1995
WORD COUNT: 20277 LINE COUNT: 01789

11/6/35 (Item 5 from file: 275)
01791308 SUPPLIER NUMBER: 16994183 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Enhancing your Notes mail. (PC Tech: Extending Your Apps) (Column) (Tutorial)
June 27, 1995
WORD COUNT: 3793 LINE COUNT: 00272

11/6/36 (Item 6 from file: 275)
01791307 SUPPLIER NUMBER: 16994181 (USE FORMAT 7 OR 9 FOR FULL TEXT)
OS/2's High Performance File System. (PC Tech: Tech Notes) (includes related
article on binary tree data structures) (Column)
June 27, 1995
WORD COUNT: 3313 LINE COUNT: 00245

11/6/37 (Item 7 from file: 275)
01673866 SUPPLIER NUMBER: 15095711 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Upgrade update. (includes directory) (Buyers Guide)
May, 1994
WORD COUNT: 717 LINE COUNT: 00058

11/6/38 (Item 8 from file: 275)
01626343 SUPPLIER NUMBER: 14751805 (USE FORMAT 7 OR 9 FOR FULL TEXT)
WordPerfect 6.0 for DOS: bring back Title Bar, create your own glossary,
and preview graphics. (word processing software) (10 Apps, 101 Tips)
(Tutorial)
Dec, 1993
WORD COUNT: 1149 LINE COUNT: 00091

11/6/39 (Item 9 from file: 275)
01445528 SUPPLIER NUMBER: 11159329 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Second-generation interactive. (Sony Corp.'s CDV-1000 and MDP-1100)
(product announcement)
August 12, 1991
WORD COUNT: 1716 LINE COUNT: 00134

11/6/40 (Item 10 from file: 275)
01439758 SUPPLIER NUMBER: 10957512 (USE FORMAT 7 OR 9 FOR FULL TEXT)
MiniFinders. (buyer's guide to Apple Macintosh hardware and software)
(buyers guide)
August, 1991

WORD COUNT: 80288 LINE COUNT: 06476

11/6/41 (Item 11 from file: 275)
01207520 SUPPLIER NUMBER: 06168526 (USE FORMAT 7 OR 9 FOR FULL TEXT)
More tips on using Lotus products. (Good Ideas) (column)
Feb, 1987
WORD COUNT: 2736 LINE COUNT: 00197

11/6/42 (Item 12 from file: 275)
01207446 SUPPLIER NUMBER: 04749489 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Giraph Business Graphics. (Software Review) (graphics software on display:
dedicated charting software, under \$100) (evaluation)
March 10, 1987
WORD COUNT: 838 LINE COUNT: 00061

? show files;ds

File 16:Gale Group PROMT(R) 1990-2007/Feb 20
(c) 2007 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 369:New Scientist 1994-2007/Nov W1
(c) 2007 Reed Business Information Ltd.
File 370:Science 1996-1999/Jul W3
(c) 1999 AAAS
File 484:Periodical Abs Plustext 1986-2007/Feb W2
(c) 2007 ProQuest
File 610:Business Wire 1999-2007/Feb 21
(c) 2007 Business Wire.
File 613:PR Newswire 1999-2007/Feb 21
(c) 2007 PR Newswire Association Inc
File 621:Gale Group New Prod. Annou. (R) 1985-2007/Feb 12
(c) 2007 The Gale Group
File 624:McGraw-Hill Publications 1985-2007/Feb 21
(c) 2007 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2007/Feb 18
(c) 2007 San Jose Mercury News
File 635:Business Dateline(R) 1985-2007/Feb 19
(c) 2007 ProQuest Info&Learning
File 636:Gale Group Newsletter DB(TM) 1987-2007/Feb 20
(c) 2007 The Gale Group
File 647:CMP Computer Fulltext 1988-2007/Apr W5
(c) 2007 CMP Media, LLC
File 674:Computer News Fulltext 1989-2006/Sep W1
(c) 2006 IDG Communications
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

*full text
NPL files-2*

| Set | Items | Description |
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| S1 | 163458 | (FILE OR DOCUMENT OR CONTENT OR PAGE OR SITE OR MANUAL OR - WORK OR REVISION OR VERSION) (3N) (NAMING OR ADDRESSING OR VERS- IONING OR ARCHIV??? OR CONTROL) |
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| S4 | 80646 | (TIME OR DATE) (2N) (STAMP?? OR INDICAT??? OR CODE? ? OR COD- ING OR MARKER OR MARKERS OR IMPRINT??? OR LABEL???) OR TIMEST- AMP?? |
| S5 | 591 | S2 (5N) S3 (5N) S4 |
| S6 | 5 | S1 (S) S5 |
| S7 | 32306 | (TIME OR DATE) () (STAMP?? OR INDICAT??? OR CODE? ? OR CODING OR MARKER OR MARKERS OR IMPRINT??? OR LABEL???) OR TIMESTAMP- ?? |
| S8 | 73 | S2 (3N) S3 (3N) S7 |
| S9 | 25 | S8 NOT PY>1998 |
| S10 | 25 | S9 NOT PD=19981202:20070331 |
| S11 | 20 | RD (unique items) |

11/3,K/5 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2007 The Gale Group. All rts. reserv.

05024106 Supplier Number: 47376943 (USE FORMAT 7 FOR FULLTEXT)

Airtechnics Inc. - 47

Norman, Diane

Electronic Buyers' News, pS18

May 12, 1997

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 687

... Technologies), Marl International
Value-Added Services: Bar-code symbology, electronic data interchange,
engraving, just-in- time , labels and nameplates, custom marking and
component printing, packaging (government packaging), switch assembly,
same-day shipping
Rank Last Year: Not ranked
Airtechnics...

11/3,K/16 (Item 3 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2007 The Gale Group. All rts. reserv.

01016143 Supplier Number: 39637232 (USE FORMAT 007 FOR FULLTEXT)

**A welcome help to programmers in their everyday task of writing and reading
source code.**

PR Newswire, pN/A

Nov 29, 1985

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 335

... A table of contents lists
the titles, subtitles, and their locations.

SOURCE PRINT page headings include : file name
, source-file date- time
stamp0 , current date-time, title, subtitle, and page number.

The user can imbed arbitrary byte sequences...

11/3,K/19 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2007 The Gale Group. All rts. reserv.

03455759 Supplier Number: 47120563 (USE FORMAT 7 FOR FULLTEXT)

PANASONIC: Panasonic introduces DVCPRO-based nonlinear editing workstation

M2 Presswire, pN/A

Feb 12, 1997

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 708

... edited images, and stores the timing and level settings in memory.
Other sophisticated editing functions include overall sequence time
stamp and picon-based. clip labels , multi-sequence assembly, and

digital voice-over recording. The unit's automatic "consolidate" functions delete...

11/6/1 (Item 1 from file: 16)
05953516 Supplier Number: 53219174 (USE FORMAT 7 FOR FULLTEXT)
TeamShare Adds New Features to Intranet-Based Problem Tracking System.
Nov 16, 1998
Word Count: 899

11/6/2 (Item 2 from file: 16)
05565426 Supplier Number: 48429956 (USE FORMAT 7 FOR FULLTEXT)
Insight Development Ships 'Hot Off The Web'!
April 17, 1998
Word Count: 1506

11/6/3 (Item 3 from file: 16)
05223010 Supplier Number: 47965896 (USE FORMAT 7 FOR FULLTEXT)
**PREMIUM'S POWER UPSCALE PRIVATE-LABEL PRODUCTS ALLOW RETAILERS TO OFFER
CONSUMERS HIGH QUALITY AT A LOWER PRICE**
Sept 8, 1997
Word Count: 1173

11/6/4 (Item 4 from file: 16)
05131127 Supplier Number: 47833122
**Year 2000 fix-it product list is coming; GSA is creating a database of
proven user tools to go online in September.**
July 14, 1997

11/6/5 (Item 5 from file: 16)
05024106 Supplier Number: 47376943 (USE FORMAT 7 FOR FULLTEXT)
Airtechnics Inc. - 47
May 12, 1997
Word Count: 687

11/6/6 (Item 6 from file: 16)
04764192 Supplier Number: 47013473 (USE FORMAT 7 FOR FULLTEXT)
Bradshaw Remerchandises
Jan 6, 1997
Word Count: 748

11/6/7 (Item 7 from file: 16)
04739583 Supplier Number: 46976651 (USE FORMAT 7 FOR FULLTEXT)
Metasys Adds Net Capability
Dec 16, 1996
Word Count: 794

11/6/8 (Item 8 from file: 16)
03399918 Supplier Number: 44724435
CSMA says Mass. draft needs revisions
June, 1994

11/6/9 (Item 9 from file: 16)
01826713 Supplier Number: 42307835
Borden, Inc Plans Launch Of New 15-Item Snack Line
August 23, 1991

11/6/10 (Item 10 from file: 16)
01307387 Supplier Number: 41533642 (USE FORMAT 7 FOR FULLTEXT)
Stores Find More Space For Salted Snack Displays
Sept 3, 1990
Word Count: 1656

11/6/11 (Item 1 from file: 160)
01643394
LeCROY INTRODUCES SOPHISTICATED MASS STORAGE PACKAGE FOR ITS 9400 GENERAL
PURPOSE OSCILLOSCOPE.
March 25, 1987

11/6/12 (Item 2 from file: 160)
01307358
Raabe Paint breaks ground for new facility.
December, 1985

11/6/13 (Item 1 from file: 484)
02424981 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Studying long-term system use
Jul 1995
WORD COUNT: 5144 LENGTH: Long (31+ col inches)

11/6/14 (Item 1 from file: 621)
01059441 Supplier Number: 40234260 (USE FORMAT 007 FOR FULLTEXT)
Intusoft announces SPICE NET, a schematic entry program for SPICE circuit
simulators.
Dec 11, 1987
Word Count: 696

11/6/15 (Item 2 from file: 621)
01019354 Supplier Number: 39675127 (USE FORMAT 007 FOR FULLTEXT)
THREE NEW HANDSHAKE PRODUCTS FROM SST, INC.
Jan 15, 1986
Word Count: 466

11/6/16 (Item 3 from file: 621)
01016143 Supplier Number: 39637232 (USE FORMAT 007 FOR FULLTEXT)
A welcome help to programmers in their everyday task of writing and reading
source code.
Nov 29, 1985
Word Count: 335

11/6/17 (Item 4 from file: 621)
01016141 Supplier Number: 39637230 (USE FORMAT 007 FOR FULLTEXT)
SOURCE PRINT--Structured Formatting Utility
Nov 29, 1985
Word Count: 352

11/6/18 (Item 1 from file: 636)

03868619 Supplier Number: 48441083 (USE FORMAT 7 FOR FULLTEXT)
U.S. POSTAL SERVICE: USPS unveils Jazz Flourishes stamp as part of
Celebrate the Century program
April 24, 1998
Word Count: 562

11/6/19 (Item 2 from file: 636)
03455759 Supplier Number: 47120563 (USE FORMAT 7 FOR FULLTEXT)
PANASONIC: Panasonic introduces DVCPRO-based nonlinear editing workstation
Feb 12, 1997
Word Count: 708

11/6/20 (Item 1 from file: 647)
01125673 CMP ACCESSION NUMBER: EBN19970512S0045
Airtechnics Inc. - 47 (Top 50 Distributors)
PUBLICATION DATE: 970512
WORD COUNT: 686

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